

ELITE

BDP-43FD

ELITE® 3D-COMPATIBLE STREAMING BLU-RAY DISC® PLAYER



Blu-ray **3D**

NETFLIX

PANDORA®

PERFORMANCE FEATURES

- › 3D-Compatible: The BDP-41FD is fully 3D-compatible with the latest HDMI® 1.4a (with 3D, x.v. Color, Deep Color) so you can enjoy all current and upcoming 3D titles**.
- › Online Streaming Content: Enjoy online content from Netflix®, YouTube®** and Pandora® when connected to the Internet.
- › Media Server Clients*: Enjoy a variety of content stored on a compatible media server such as a Windows 7 PC, Android-Based phones, etc...
- › Spectacular 1080p Picture Quality: The BDP-41FD provides up to 1920 x 1080p resolution at 24 fps for unrivaled picture quality.
- › Wireless Ready: Enjoy online streaming content, BD-Live™ special features and over-the-air-updates with the optional AS-WL200 wireless adapter
- › Fast Disc Loading
- › Internal Audio Decoders: Features internal decoding of the latest high definition audio formats, including Dolby® TrueHD and dts-HD® Master Audio
- › Precision Quarts Lock System (PQLS) Bit-Stream Multi-Channel: When used with a compatible Pioneer PQLS AV receiver via HDMI, Blu-ray Discs, DVDs and CD music are precisely reproduced with minimum jitter.
- › Simultaneous HDMI & Component Video Output: Enjoy high definition video from both the HDMI and Component Video connections (Component Video limited to 1080i resolution).
- › RS-232/IP Control: Allows for control over most major functions via the RS232/Ethernet port making it the perfect Blu-ray Disc player for custom installation applications.
- › BD-Live Compliant: Enjoy a variety of up-to-date content and special features like peer to peer interactions, gaming, etc... while connected to the internet.**

BUILD QUALITY

- › Armored Chassis Construction: The BDP-43FD has been designed and constructed to provide the best audio and video in its class. Enhanced build quality features include:
 - Double Layered Chassis
 - Center-mounted Tray
 - Drive Stabilizers
 - Shock Absorbers
 - Gold-plated HDMI Output
 - High-quality Audio Components
 - High-quality AC Cable



CONVENIENCE FEATURES

- › iControl AV App*: Using our free iControlAV application (available for the iPhone®, iPod® touch and iPad® on the Apple® App Store™) you can use your Apple device to control most major functions of the BDP-43FD
- › Auto Firmware Notification automatically notifies you of firmware updates when they become available. Simply download them via the Ethernet connection (or wireless if enabled).
- › Multi-format Compatibility: The BDP-43FD supports a number of formats, including BD-ROM, BD-RE, BD-R, BD9, AVCHD, DVD Video, DVD-RW, DVD-R, DVD+RW, DVD+R, CD-DA, CD-RW and CD-R.

* Requires firmware update

** Some titles may require a firmware update for correct playback

*** BD-Live features only available on compatible discs and playable features depend on the disc contents.

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TERMINALS

- › HDMI® Output
- › Component Video Output
- › Composite Video Output
- › Optical Digital Output
- › USB Input (1 front / 1 rear)
- › Ethernet
- › RS-232C
- › 2-Ch Analog Audio Output

SPECIFICATIONS

- › Power Requirements: 120 V 60 Hz
- › Product Weight: 7 lbs. 3 oz.

PRODUCT DIMENSIONS

- › W x H x D: 16.56" x 2.88" x 9"

LPC

- › 8-84938-12791-2

INTEGRATED TECHNOLOGIES



CONNECTIONS



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Compatible with MPEG1 Audio Layer3 32 kHz, 44.1 kHz and 48 kHz formats.
MP3 file name requires mp3 as an extension.
Chinese characters cannot be displayed, although files featuring them can be played.
The number of folders and files within a single folder (including the root directory) is limited to a maximum of 256. Also, keep the number of folder layers to a maximum of 5.
Can play VBR (Variable Bit Rate) content, but playing time may not be shown correctly.
This unit may not be able to play back discs that have been recorded on other units due to the recording conditions, mode, surface dirt, or scratches.
"Blu-ray Disc" and the Blu-ray Disc logo are trademarks of Blu-ray Disc Association.
The DVD logo is a registered trademark of DVD Format/Logo Licensing Corporation.
HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.
* Requires future firmware update

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